

Production of low-emission flexible polyurethane foams

Abstract

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The present invention provides a process for producing low-emission flexible polyurethane foams having a reduced odor and reduced fogging by reacting

10 a) polyisocyanates with

b) compounds having at least two hydrogen atoms which are reactive toward isocyanate groups,

15 c) blowing agents

wherein polyether alcohols which have been prepared by addition of alkylene oxides onto compounds derived from renewable raw materials using DMC catalysts are used as compounds b) having at
20 least two hydrogen atoms which are reactive toward isocyanate groups.

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